

Abstract

Described is an ignition coil for a gasoline engine including a coil core on which at least one winding layer of a primary winding is wound up, on which in turn at least one winding layer of a secondary winding is wound up. At least one winding layer of shield winding is situated
5 between the at least one winding layer of the primary winding and the at least one winding layer of the secondary winding.

Furthermore, a method for manufacturing such an ignition coil is described.